

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10622078
Filing Date	2003-07-16
First Named Inventor	Young et al.
Art Unit	1654
Examiner Name	Russel, Jeffrey E
Attorney Docket Number	92-02

JER	1	Kusumoto et al. (1986) "4-Azidobutyryl Group for Temporary Protection of Hydroxyl Functions," Bull. Chem. Soc. Jpn. 59:1296-1298	<input type="checkbox"/>
JER	2	Loubinoux et al. (1991) "Protection Des Acides Par Les Groupements ABz Utilisation En Synthese Peptidique," Tetrahedron 47(2):239-248	<input type="checkbox"/>
JER	3	Loubinoux et al. (1988) "Protection of Phenols Via the Azidomethylene Group: Application in the Synthesis of Unusable Phenolic Compounds," Tetrahedron 44(19):6055-6064	<input type="checkbox"/>
JER	4	Loubinoux et al. (1991) "Protection of Amines with the 4-Azidomethylenoxybenzyloxycarbonyl Group," Tetrahedron Lett. 32(3):351-354	<input type="checkbox"/>
JER	5	Loubinoux et al. (1989) "Reactivity of New Precursors of Quinone Methides," Tetrahedron Lett. 30:1939-1942	<input type="checkbox"/>
JER	6	Lindquist et al. (2001) "Improved Solid-Phase Peptide Synthesis Method Utilizing Alpha-Azide-Protected Amino Acids," Org. Lett. 3(5):781-783	<input type="checkbox"/>
JER	7	Maiti et al. (1986) "Facile Conversions of Azides to Amines," Tetrahedron Lett. 27(13):1423-1424	<input type="checkbox"/>
JER	8	Malkinson et al. (2000) "Synthesis of C-Terminal Glycopeptides from Resin-Bound Glycosyl Azides via a Modified Staudinger Reaction," J. Org. Chem. 65:5249-5252	<input type="checkbox"/>
JER	9	Meldal et al. (1997) "Azido Acids in a Novel Method of Solid-Phase Peptide Synthesis," Tetrahedron Lett. 38 (14):2531-2534	<input type="checkbox"/>
JER	10	Patek , M. (1993) "Multistep Deprotection for Peptide Chemistry," Int. J. Peptide Protein Res. 42:97-117 Patek	<input type="checkbox"/>
JER	11	Scriven et al. (1988) "Azides: Their Preparation and Synthetic Uses," Chem. Rev. 88:297-368	<input type="checkbox"/>

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JER	12	Young et al. (2002) "A Strategy for the Synthesis of Sulfated Peptides," Angew Chem. Int Ed. 41(18):3449-3451	<input type="checkbox"/>
JER	13	Young, T. (2001) "A Strategy for the Synthesis of Sulfated Peptides," PhD Thesis, University of Wisconsin-Madison.	<input type="checkbox"/>

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Examiner Signature	/Jeffrey Russel/	Date Considered	01/22/2007
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